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Solution of the Steiner problem for convex boundaries

AO Ivanov, AA Tuzhilin - Russian Mathematical Surveys, 1990 - turpion.org

... linear sections). In each **non-boundary cell** of the skeleton we join the midpoints of sides lying in the interior of the parquet. In ...

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[PDF] *Volume CAD

K Kase, Y Teshima, S Usami, H Ohmori, C Teodosiu, ... - ACM International Conference Proceeding Series, 2003 - jsme.or.jp

... In V-CAD, only two types of cells, "boundary cell" and "**non-boundary cell**" (see Figure 3) are involved. ... Boundary cell **Non-boundary cell** Shape attribute ...

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High performance presence-accelerated ray casting

M Wan, A Kaufman, S Bryson - Proceedings of the conference on Visualization'99: ..., 1999 - portal.acm.org

... Z Y 0 j k Table T run(, 2) i 1 n-2 n-2 T[j, k] Σ i boundary cell **non-boundary cell** Figure 1: Data structure for run-length encoding of boundary cells. ...

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Multiresolution amalgamation: dynamic spatial data cube generation - [PDF] *uq.edu.au

S Prasher, X Zhou - Proceedings of the 15th Australasian database conference- ..., 2004 - portal.acm.org

... In the example, if the shaded region is removed, its neighbours merge, making the boundary cell an internal (**non-boundary**) cell. ...

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HMRSVP: A Hierarchical Mobile RSVP Protocol

CC Tseng, GC Lee, RS Liu, TP Wang - Wireless Networks, 2003 - Springer

... As shown in fig- ure 1(a), the MH is currently visiting a **non-boundary cell** MA i and we can presume that the MH will make only intra- region handoffs in the ...

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A Fast Algorithm for Density-Based Clustering in Large Database

B Zhou, DW Cheung, B Kao - LECTURE NOTES IN COMPUTER SCIENCE, 1999 - Springer

Page 1. A Fast Algorithm for Density-Based Clustering in Large Database

Bo Zhou 1 , David W. Cheung 2 , and Ben Kao 2 1 Department ...

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Appropriate vertical discretization of Richards' equation for two-dimensional watershed-scale ...

CW Downer, FL Ogden - Hydrological Processes, 2004 - doi.wiley.com

... In this case, the size of the last **non-boundary cell** and the number of cells changes as the water table rises and falls. Non-linear coefficients. ...

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[\[PDF\] •Computation in cellular automata: A selected review](#)

M Mitchell - Nonstandard Computation, 1996 - [emo.ir](#)

Page 1. Computation in Cellular Automata: A Selected Review Melanie Mitchell Santa Fe Institute 1399 Hyde Park Road Santa Fe, NM 87501 USA email: mm@santafe.edu ...

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[\[PDF\] •A Cartesian Grid Method For Viscous Incompressible Flows With Complex Immersed Boundaries](#)

T Ye, R Mittal, HS Udaykumar, W Shyy - AIAA Paper, 1999 - project.seas.gwu.edu

... Approximation of f w to second-order accuracy is quite straightforward and is done in the same way as for the face of a **non-boundary cell**. ...

[Cited by 6](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [All 4 versions](#)


[Evaluating the global characteristic of a nonlinear dynamical system with recursive boundary ...](#)

NA Alexander - Advances in Engineering Software, 1998 - Elsevier

... Observe child 4d and the compared with its neighbour 6b. Cell 6b parent 6 was a **non-boundary cell** thus 6b is bad cell, with an approximated value. ...

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Key authors: [A Ivanov](#) - [M Wan](#) - [C Tseng](#) - [M Mitchell](#) - [A Tuzhilin](#)

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